

Substitute for Form 1449A/PTO (Modified) (use as many sheets as necessary)	Attorney Docket No.: 42390.P13837	Application Number: New Application
Page 1 of 2	First Named Inventor: Eric C. Hannah	
	Filing Date: Herewith	

U.S. PATENT DOCUMENTS

Exam. Initial*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number Code ²	Kind (If known)			
SMH		6,331,690		Yudasaka et al.	12/18/2001	
SMH		6,333,016		Resasco et al.	12/25/2001	
SMH		6,350,488		Lee et al.	02/26/2002	

FOREIGN PATENT DOCUMENTS

Exam. Initial*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD- YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T6
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Examiner Signature	S. Heinrich	Date Considered	09-03-2004
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OTHER ART - NO PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation ²
SMA		TANG, X.-P. ET AL.; Electronic Structures of Single-Walled Carbon Nanotubes Determined by NMR; Science, April 2000 Pgs. 492-494 Vol. 288.	
SMH		ANDREWS, R. ET AL.; Continuous Production of Aligned Carbon Nanotubes: A Step Closer to Commercial Realization; Chemical Physics Letters, 303 (1999) 467-474.	
SMH		KUHR, STEFAN ET AL.; Deterministic Delivery of a Single Atom; Science, July 2001, Pgs. 278-280, Vol.293.	
SMH		WILDÖER, JEROEN W. G. ET AL.; Electronic Structure of Atomically Resolved Carbon Nanotubes; Nature, January 1998, Pgs. 59-62, Vol. 391.	
SMA		JOURNET, C. ET AL.; Large-Scale Production of Single-Walled Carbon Nanotubes by the Electric-Arc Technique; Nature, August 1997, Pgs.756-758, Vol. 388.	
SMH		VENEMA, LIESBETH C. ET AL.; Imaging Electron Wave Functions of Quantized Energy Levels in Carbon Nanotubes; Science, January 1999, Pgs. 52-55, Vol. 283.	
SMH		HAN, H.X. ET AL.; Photoluminescence Study of Carbon Nanotubes; Los Alamos Physics Preprints: cond-mat/0004035, April 2000, 6 Pgs.	
SMH		ROCHFORT, ALAIN ET AL.; The Effects of Finite Length on the Electronic Structure of Carbon Nanotubes; Los Alamos Physics Preprints: cond-mat/9808271, August 1998, 18 pgs.	

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